STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 57-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVER	IER OF	RECO	RD:				S	TATE	AENT N	i): 00	14291		
800	BUREAU TRUXTU	IN AVE	NUE	ROOM									
BAKE	KSFIEL	.U» CA	9550	1					TELS	PHONE	NUMB	ER:	
									(80	15) 86	1-419	1	
IF	N AME / A	DDRES	S/PHC	NE NO	. IS	WRONG	OR M	ISSI	IG, PL	.EASE	CORRE	CT.	200
s ou	RCE: U	NN A ME	D SPR	RING								erter fr	And A St.
TRI	BUTARY	TO:	UNNAM	IED ST	REAM								
cou	NTY: F	RESNO							-				
VI G	ERSION WITHIN		1/4 01	F SE1	/4 SE	CTION	35, 1	720s,	R13E	, MDB	ĕM.	The second secon	
all or pa	rt of y	our re	egular	water	supply	/ with	reclain	ned o	r polit	uted w	vater.	d if yö RETUR	u replaced
A. Amou	int⊣of l	Jse -	Fill in	the a	mount	of wa	iter use	ed		nounts	_	Gallons	
each know	month. n, chec	. If n k the	nonthly month	and s in w	annua hich w	l use ⁄ater w	are n as use	ot d.	be	low are		Acre-feet GPM	
	,									•	- KM	<u> </u>	(other
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1990	΄Χ	Х	X	Х	х	х	х	х	Х	Х	Х	Х	
1 991	Х	x	х	х	х	х	х	Х	Х	х	Х	Х	
1992	Х	х	Х	х	Х	х	Х	х	х	х	х	Х	
Oth C. Chan	er (spec	ring estic cify) Method tement	by 1:	iversion	ock ar	nd yea	ar-rou	and by	y wild	you	r pro		easonally ince your
indica - -	nder penalty	annua	al amo	N/A	in this rep	aimed	or pol	luted	owledge an	d belief.	space	e below	ter, please
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1392						199	72					u.,	

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 P ST. SACRAMENTO, CA (916) 322-4503

AUGUST 2 9 1990

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERTER OF RECORD:	STATEMENT NO: 004291
U S BUREAU OF LAND MANAGEMENT 800 TRUXTUN AVENUE, ROOM 302 BAKERSFIELD, CA 93301	
	TELEPHONE NUMBER: (805) 861-4191
IF NAME/ADDRÉSS/PHONE NO. IS WRONG OR MISSIN	NG, PLEASE CORRECT.
SOURCE: UNNAMED SPRING	
TRIBUTARY TO: UNNAMED STREAM	•
COUNTY: FRESNO	
DIVERSION WITHIN: SW1/4 OF SE1/4 SECTION 35, T20S, R13	3E, MD8&M.
INSTRUCTIONS: Please complete Items A. B and C. Item D should all or part of your regular water supply with reclaimed or pol	be completed if you replaced
A. Amount of Use - Fill in the amount of water used	Amounts
Jan. Feb. Mar. Apr. May June July Aug. Sept	Total Oct. Nov. Dec. Annual
1987 X X X X X X X X X	X X X
1988 X X X X X X X X X X	X X X
1989 X X X X X X X X X	X X X
B. Purpose of Use - Specify number of acres irrigated, stock	watered, persons served, etc.
IrrigationExact extent of use unknown, however, wa Stockwateringby livestock and year-round by wildlife.	iter used seasonally
Domestic	
Other (specify)	
C. Changes in Method of Diversion - Describe any changes in previous statement was filed. (New pump, enlarged diversion, etc.)	n your project since your sion dam, location of
None.	
	
D. If part of the water listed in Part A consists of reclaimed indicate the annual amounts of reclaimed or polluted water	
N/A	
	·
I declare under penalty of perjury that the information in this report is true to the best of my knowledge a ALIG 1 0 1990	and belief.
DATED: AUG 1 0 1990. , 19 at BAKERSF	, California
Signature:	Control of the Contro

WR 40-1 (11/85

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian</u> <u>right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA THE RESOURCES AGENCY

STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

STATEMENT OF WATER RIGHTS

STATEMENT OF WATER DIVERSION AND USE

For more information

see statement S 4282

This statement should be typewritten or legibly written in ink.

S 4291

Name of body of water at point of	diversio	m	unn	amec	<u>1 Sr</u>	ring							
Tributary to unnamed street	am th	1,		******					Wart	hàn	Cree	ek_	
Place of diversion S 40 14 S							•			• •			
prominent local landmarks.	, 00 100		، د د د د د د د د د د د د د د د د د د د								;		. , .
Name of works	· · · · · · · · · · · · · · · · · · ·	. ;				1.	123	31.45	10 ,730	1	······································		
Capacity of diversion works		•		•									z second
Capacity of storage reservoir						3 - 9			1.75 (1.65) 1.16 (1.65)		gallor ecro-	_	DIDUCE
state quantity of water used each mo							•				·	1001	.
Year Jan. Feb. Mar. A	pr.	May	Ju	ıne	July						Dec	c	Total Annua
: : : :	*					•	8 . †⊕,	15.8.			:	. \$	
acres of each crop irrigated, average		•			131			A 6 6 6.	Suche .	, r	76	*********	
Maximum annual water use in recent	years			1				A 6 6 6.	Suche .	, r	gallo acre- gallo scro-	ns de	
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